

| 2024-25               | Lunedì   |          |          |          |          |          |   | Martedì  |          |          |          |          |          |   | Mercoledì |          |          |          |          |          |        | Giovedì  |          |          |          |          |          |          | Venerdì  |          |          |          |          |          |    | Sabato | Tot. H |    |
|-----------------------|----------|----------|----------|----------|----------|----------|---|----------|----------|----------|----------|----------|----------|---|-----------|----------|----------|----------|----------|----------|--------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----|--------|--------|----|
|                       | 1        | 2        | 3        | 4        | 5        | 6        | 7 | 1        | 2        | 3        | 4        | 5        | 6        | 7 | 1         | 2        | 3        | 4        | 5        | 6        | 7      | 1        | 2        | 3        | 4        | 5        | 6        | 7        | 1        | 2        | 3        | 4        | 5        | 6        | 7  |        |        |    |
| * Attanasio C. A. (S) |          |          | (4A SUM) | (4A SUM) | (4A SUM) | (4A SUM) |   |          |          | (4A SUM) | (4A SUM) | (4A SUM) | (4A SUM) |   | (4A SUM)  | (4A SUM) | (4A SUM) | (4A SUM) |          |          |        |          |          | (4A SUM) | (4A SUM) | (4A SUM) | (4A SUM) |          | (4A SUM) | (4A SUM) |          |          |          |          |    |        |        | 18 |
| * Ciccarelli V.D. (S) |          |          | (5A SUM) | (5A SUM) | (5A SUM) | (5A SUM) |   |          | (5A SUM) | (5A SUM) | (5A SUM) | (5A SUM) |          |   |           | (5A SUM) | (5A SUM) | (5A SUM) | (5A SUM) |          |        |          |          |          | (5A SUM) | (5A SUM) | (5A SUM) |          | (5A SUM) | (5A SUM) | (5A SUM) |          |          |          |    |        |        | 18 |
| * Di Marco G. M. (S)  |          | (3A LIN) | (3A LIN) | (3A LIN) | (3A LIN) |          |   | (3A LIN) | (3A LIN) | (3A LIN) |          | (3A LIN) |          |   |           |          | (3A LIN) | (3A LIN) | (3A LIN) | (3A LIN) |        |          |          | (3A LIN) | (3A LIN) | (3A LIN) | (3A LIN) |          | (3A LIN) | (3A LIN) |          |          |          |          |    |        |        | 18 |
| * Mazzei I. (S)       |          | (3B SUM) | (3B SUM) | (3B SUM) | (3B SUM) |          |   | (3B SUM) | (3B SUM) | (3B SUM) | (3B SUM) | (3B SUM) |          |   | (3B SUM)  | (3B SUM) |          |          |          |          |        |          | (3B SUM) | (3B SUM) | (3B SUM) | (3B SUM) |          | (3B SUM) | (3B SUM) | (3B SUM) | (3B SUM) |          |          |          |    |        | 18     |    |
| * Sessa L. (S)        | (4A SUM) | (4A SUM) | (4A SUM) | (4A SUM) |          |          |   | (4A SUM) | (4A SUM) | (4A SUM) | (4A SUM) |          |          |   |           |          |          |          | (4A SUM) | (4A SUM) |        | (4A SUM) | (4A SUM) | (4A SUM) | (4A SUM) |          |          |          |          |          | (4A SUM) | (4A SUM) | (4A SUM) | (4A SUM) |    |        | 18     |    |
| * Taliento S. (S)     |          |          | (3A SUB) | (3A SUB) | (3A SUB) | (3A SUB) |   | (3A SUB) | (3A SUB) | (3A SUB) |          |          |          |   |           |          | (3A SUB) | (3A SUB) | (3A SUB) | (3A SUB) |        | (3A SUB) | (3A SUB) | (3A SUB) |          |          |          |          |          | (3A SUB) | (3A SUB) | (3A SUB) | (3A SUB) |          |    |        | 18     |    |
| * Tarra V. (S)        |          |          | DC TAD   | (3A SUB) | (3A SUB) | (3A SUB) |   | DC TAD   | (3A SUB) | (3A SUB) | (3A SUB) | (3A SUB) |          |   |           |          | (2A SUM) | (2A SUM) |          |          |        | DC TAD   | (3A SUB) | (3A SUB) | (3A SUB) | (3A SUB) |          |          |          |          | (2A SUM) | (2A SUM) |          |          |    |        | 18     |    |
| * Tommasino A. M. (S) | (2A LIN) | (2A LIN) | (2A LIN) | (2A LIN) | (2A LIN) |          |   | (2A LIN) | (2A LIN) | (2A LIN) | (2A LIN) |          |          |   | (2A LIN)  | (2A LIN) | (2A LIN) |          |          |          |        | (2A LIN) | (2A LIN) | (2A LIN) |          |          |          |          |          | (2A LIN) | (2A LIN) | (2A LIN) |          |          |    |        | 18     |    |
| * Vellucci I. (S)     | (3A SUB) | (3A SUB) | (3A SUB) |          |          |          |   |          |          | (3A SUB) | (3A SUB) | (3A SUB) | (3A SUB) |   | (3A SUB)  | (3A SUB) | (3A SUB) |          |          |          |        |          | (3A SUB) | (3A SUB) | (3A SUB) | (3A SUB) |          | (3A SUB) | (3A SUB) | (3A SUB) |          |          |          |          |    |        | 18     |    |
| A 17 X.               |          |          |          |          |          |          |   |          |          |          |          |          |          |   | 3A SUM    | 5A SUM   | 4A SUM   |          |          |          |        |          |          |          |          |          |          | 4A SUM   | 5A SUM   | 3A SUM   |          |          |          |          |    |        | 6      |    |
| A 18 X.               |          |          |          |          |          |          |   |          |          |          |          |          |          |   |           |          |          |          |          |          |        |          | 1A SUB   | 3B SUM   | 3B SUM   | 3A SUB   |          | 1A SUB   | 1A SUB   | 3A SUB   | 3A SUB   | 3B SUM   |          |          |    | 9      |        |    |
| A 27 X.               |          |          |          |          |          |          |   | 5B SUE   | 5B SUE   | 4A SUM   | 4A SUM   |          |          |   |           |          |          |          |          |          |        | 4A SUM   | 5B SUE   | 5B SUE   |          |          |          |          |          |          |          | 5B SUE   | 4A SUM   |          |    | 9      |        |    |
| Ascione V.            |          |          |          |          |          |          |   |          |          |          |          |          |          |   | 5B SUE    |          | 2A TUS   | 1A TUS   |          |          |        |          |          |          |          |          | 5B SUE   |          | 1A TUS   | 1A TUS   | 2A TUS   | 2A TUS   |          |          |    | 8      |        |    |
| Bagni F. (P)          |          |          | 5B SUE   | 5B SUE   | 2A SUB   | 2A SUB   |   | 1A INF   | 1A INF   |          | 2A SUB   | 2A SUB   | 5B SUE   |   | 1A INF    | 1A INF   |          | 2A SUB   | 2A SUB   | 5B SUE   |        |          |          | DC TAD   | 2A SUB   |          | 1C INF   | 1C INF   | 1A INF   | 1A INF   | 1C INF   | 1C INF   |          |          |    |        | 22     |    |
| Barra M.              | 1A SUM   | 5A SUM   | 1B LIN   | 1A LIN   | 4A SUM   |          |   | 1A SUM   | 2A SUM   | 3B SUM   |          | 1A SUB   | 4A SUM   |   |           |          |          |          | 1B LIN   | 3A SUM   |        | 5A SUM   |          |          |          |          | 1A LIN   | 3A SUM   | 2A SUM   | 3B SUM   | 1A SUB   |          |          |          |    | 18     |        |    |
| BD02 X.               |          |          |          |          |          |          |   |          |          |          |          |          |          |   |           |          |          |          |          |          |        | 5C LIN   | 2A LIN   | 4B LIN   | 1B LIN   |          |          |          |          |          |          |          |          |          |    | 4      |        |    |
| Belluomo E.           |          |          |          |          | 1A SUM   | 2A SUM   |   | 4A AFM   | 3A AGR   |          | 2A SUM   | 1A SUM   |          |   | 2A MAT    | 1A SUM   |          | 4A AFM   | 3A AGR   | 5A AFM   |        | 3A AGR   | 5A AFM   |          | 2A SUM   | 2A MAT   |          |          |          | 4A AFM   | 5A AFM   |          | 2A MAT   |          |    | 18     |        |    |
| Boccino C.            | 4A LIN   | 3A SUB   | 3A SUM   | 3B SUM   |          |          |   | 4A SUM   | 5A SUM   | 2A SUB   | 1A SUM   | 3A LIN   |          |   | 5A SUM    | 2A SUB   | 1A SUB   |          | 4A LIN   | 4A SUM   |        |          |          |          | 1A SUM   | 3A LIN   | 1A SUB   |          |          |          |          | 3A SUM   | 3B SUM   |          |    | 19     |        |    |
| Cafaro F. (P)         | 5A LIN   | 3A LIN   | 4B LIN   | 4B LIN   |          |          |   |          |          | DC TAD   | DC TAD   | 5A LIN   | 3A LIN   |   |           |          |          | 2A LIN   | 3A LIN   | 3A LIN   |        | 4B LIN   | DC TAD   | 5A LIN   | 5A LIN   | 2A LIN   |          |          |          |          |          | 2A LIN   | 4B LIN   |          |    | 18     |        |    |
| Cianciola G. (P)      |          |          | 4A LIN   | 2A LIN   | 3A LIN   |          |   |          | 3A LIN   | 2A LIN   | 1A LIN   | 4A LIN   |          |   | DC        | DC       | DC       | DC       |          |          |        |          | 3A LIN   | 4A LIN   | 1A LIN   |          |          |          | 3A LIN   | 2A LIN   | 1A LIN   | 4A LIN   |          |          |    | 18     |        |    |
| Ciccaglione A.        |          |          | 3A MAT   | 2A MAT   |          | 1A TUS   |   | 3A SUB   | 1A MAT   |          |          |          |          |   |           |          |          |          |          |          |        |          |          |          |          |          |          |          |          |          |          |          |          |          |    | 5      |        |    |
| Coiro G.              | 4B LIN   | 5A LIN   | 3A LIN   |          |          |          |   | 4B LIN   | 5A LIN   | 3A LIN   | 4A LIN   |          |          |   |           |          |          |          | 5A LIN   | 4A LIN   |        | 3A LIN   | 5B LIN   |          | 4A LIN   | 4B LIN   |          | 4A LIN   | 5B LIN   | 4B LIN   | 5A LIN   | 3A LIN   |          |          |    | 18     |        |    |
| D'Aniello R.          | 1B LIN   | 5B LIN   |          | 2B INF   |          |          |   | 2B INF   |          | 1B LIN   | 2A LIN   | 2A SUM   | 4B LIN   |   | 4B LIN    | 5B LIN   | 1A LIN   | 5A LIN   |          |          |        |          |          |          | 2A SUM   | 5C LIN   |          | 2A LIN   | 5A LIN   | 1A LIN   |          | 5C LIN   |          |          |    | 18     |        |    |
| De Lucia T.           |          | 4A LIN   | 2A LIN   |          | 1A LIN   | 4B LIN   |   |          |          |          |          |          |          |   | 5A LIN    | 3A LIN   | 5C LIN   | 5B LIN   |          |          |        |          |          |          |          |          |          |          |          |          |          |          |          |          |    | 8      |        |    |
| De Sanctis E. (P)     | 2A SUM   | 1A SUB   | DC TAD   | DC TAD   |          |          |   | 2A SUM   | 1A SUB   |          |          |          |          |   | 4A SUM    | 5B SUE   | 2A SUM   | DC TAD   | 1A SUB   |          | 5B SUE | 4A SUM   | 4A SUM   |          | 1A TUS   |          |          |          |          | DC TAD   | 4A SUM   |          | 1A TUS   |          | 18 |        |        |    |
| Di Chiara M.          |          |          |          | 4A SUM   | 5A SUM   | 3B SUM   |   | 2A SUB   | 4A SUM   |          | 5A SUM   | 3B SUM   | 3B SUM   |   |           |          | 5A SUM   | 4A SUM   | 3B SUM   |          | 2A SUB | 2A SUB   | 5A SUM   | 5A SUM   | 4A SUM   |          |          |          | 3B SUM   |          |          |          |          |          | 18 |        |        |    |
| Di Marco E.           |          |          | 1A SUB   | 1A SUB   | 3B SUM   | 5A SUM   |   | 3B SUM   | 3B SUM   | 1A LIN   | 1B LIN   |          |          |   |           |          |          | 3B SUM   | 1A LIN   |          | 1B LIN | 1A LIN   | 1A SUB   |          |          |          | 3B SUM   | 3B SUM   | 1B LIN   | 1A SUB   |          | 5A SUM   |          |          |    | 18     |        |    |
| Di Matola F.          | 5C LIN   | 4B LIN   | 2A LIN   | 1B LIN   |          |          |   |          | 2A LIN   | 4B LIN   |          | 1B LIN   | 5C LIN   |   |           |          |          |          |          |          |        | 5C LIN   | 2A LIN   | 4B LIN   | 1B LIN   |          |          | 4B LIN   | 5C LIN   |          |          |          |          |          |    | 14     |        |    |
| Di Sano V.            | 1A LIN   | 1A MAT   | 1A MAT   |          | 1B INF   |          |   | 1A MAT   | 1A LIN   | 1A SUB   |          | 1A INF   |          |   |           |          | 1A MAT   | 1A SUB   | 1A LIN   |          |        | 1A SUB   |          | 1A INF   | 1A INF   | 1B INF   | 1B INF   | 1B INF   | 1B INF   | 1A INF   |          |          |          |          |    | 18     |        |    |
| Di Siena F.           |          |          | 1A LIN   | 5A LIN   | 3A SUM   | 3A SUM   |   |          | 1B LIN   | 5A LIN   | 5A LIN   | 4B LIN   | 3A SUM   |   |           |          |          | 3A SUB   | 4B LIN   | 4B LIN   |        |          |          |          | 1A LIN   | 4B LIN   |          |          |          | 5A LIN   | 3A SUM   | 3A SUB   | 1B LIN   |          |    | 18     |        |    |
| Di Spirito M.         |          |          |          |          |          |          |   |          |          |          |          |          |          |   |           | 4A LIN   | 4B LIN   | 3A LIN   | 5C LIN   | 5A LIN   |        | 4A LIN   | 5A LIN   |          | 5B LIN   |          |          | 5B LIN   | 4B LIN   | 5C LIN   | 3A LIN   |          |          |          | 12 |        |        |    |
| Di Stasio R.          |          |          | 2A SUM   | 2A SUM   | 4A LIN   | 1A SUM   |   | 3A LIN   |          | 1A SUM   |          |          |          |   | 2A SUM    | 2A SUM   | 4A LIN   |          |          |          |        | 2A SUM   | 2A SUM   | 3A LIN   | 3A LIN   |          | 2A SUM   |          | 4A LIN   | 4A LIN   | 1A SUM   | 3A LIN   |          |          |    | 18     |        |    |
| Djelleb M.            |          |          |          |          |          |          |   |          |          |          |          |          |          |   |           |          |          |          |          |          |        |          | 3A LIN   | 5B LIN   | 4B LIN   | 1B LIN   | 5A LIN   |          |          |          | 2A LIN   | 1A LIN   | 4A LIN   |          |    | 8      |        |    |
| Errico A.             | 5A SUM   | 4A SUM   | 5C LIN   | 1A SUM   |          |          |   |          |          | 5C LIN   | 5C LIN   | 5A SUM   | 5A SUM   |   |           |          | 2A LIN   | 5C LIN   | 5A SUM   | 5A SUM   |        |          |          |          | 1A SUM   | 1A SUM   | 5A SUM   | 2A LIN   | 4A SUM   | 1A SUM   |          |          |          |          |    | 18     |        |    |
| Esposito G.           |          |          |          |          | 1B LIN   |          |   |          |          |          |          |          |          |   |           |          |          |          |          |          |        |          |          |          |          |          |          |          |          |          |          |          |          |          |    |        |        |    |